Ontario Ministry of Northern Development and Mines

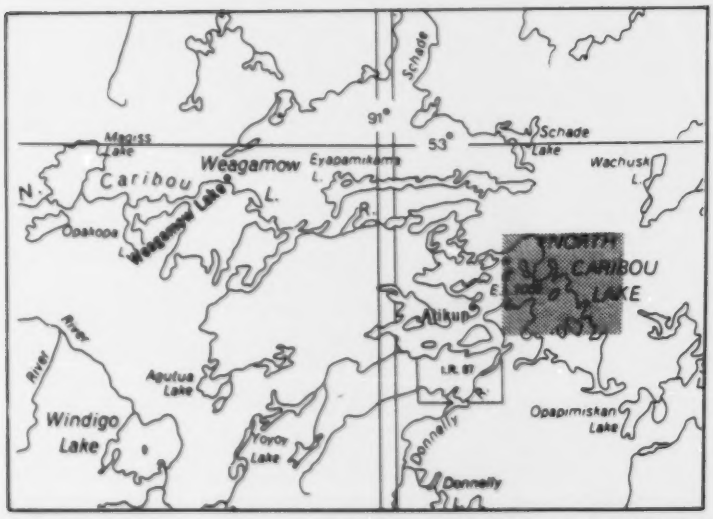
Mines and Minerals Division

ONTARIO GEOLOGICAL SURVEY

GEOLOGICAL DATA INVENTORY FOLIO 519

NORTH CARIBOU LAKE (NE PART)

Compiled by the Staff of
the Resident Geologist's Office
Sioux Lookout



LOCATION MAP

Scale: 1:1 013 760 or 1 inch to 16 miles

CANADA ONTARIO Mineral Development Exploration Minérale

This project is part of the five year Canada–Ontario 1985 Mineral Development Agreement (COMDA), a subsidiary agreement to the Economic and Regional Development Agreement (ERDA) signed by the governments of Canada and Ontario.

91-00222/

NTS Number 53B/15SE

Mining Claim Map Number G.2147

This project was funded under the Canada-Ontario Mineral Development Agreement (COMDA)

STATEMENT: This inventory is unedited. Discrepancies may occur for which the Ontario Geological Survey does not assume liability. Information from this source may be quoted if credit is given. Reference to this inventory should be made as follows:

Ontario Geological Survey 1990. North Caribou Lake (NE Part), Geological Data Inventory Folio 519; compiled by the staff of the Resident Geologist's office, Sioux Lookout.

Original Compilation by: C.J. Proctor and M.O. Roy

Date	Page Revised	Revised by

Date	Page Revised	Revised by

CONVERSION FACTORS FOR MEASUREMENTS IN ONTARIO GEOLOGICAL SURVEY PUBLICATIONS

If the reader wishes to convert imperial units to SI (metric) units or SI units to imperial units the following multipliers should be used:

CONVERSION FROM SI TO IMPERIAL			CONVERSION FROM IMPERIAL TO SI		
SI Unit	*Multiplied by*	*Gives*	*Imperial Unit*	*Multiplied by*	*Gives*
			LENGTH		
1 mm	0.039 37	inches	1 inch	**25.4**	mm
1 cm	0.393 70	inches	1 inch	**2.54**	cm
1 m	3 280 84	feet	1 foot	**0.304 8**	m
1 m	0 049 709 7	chains	1 chain	20 116 8	m
1 km	0 621 371	miles (statute)	1 mile (statute)	**1.609 344**	km
			AREA		
1 cm²	0 155 0	square inches	1 square inch	**6.451 6**	cm²
1 m²	10 763 9	square feet	1 square foot	**0.092 903 04**	m²
1 km²	0 386 10	square miles	1 square mile	2 589 988	km²
1 ha	2 471 054	acres	1 acre	0 404 685 6	ha
			VOLUME		
1 cm³	0 061 02	cubic inches	1 cubic inch	**16.387 064**	cm³
1 m³	35 314 7	cubic feet	1 cubic foot	0 028 316 85	m³
1 m³	1 308 0	cubic yards	1 cubic yard	0 764 555	m³
			CAPACITY		
1 L	1 759 755	pints	1 pint	0 568 261	L
1 L	0 879 877	quarts	1 quart	1 136 522	L
1 L	0 219 969	gallons	1 gallon	**4.546 090**	L
			MASS		
1 g	0 035 273 96	ounces (avdp)	1 ounce (avdp)	28 349 523	g
1 g	0 032 150 75	ounces (troy)	1 ounce (troy)	**31.103 476 8**	g
1 kg	2 204 62	pounds (avdp)	1 pound (avdp)	**0.453 592 37**	kg
1 kg	0 001 102 3	tons (short)	1 ton (short)	**907.184 74**	kg
1 t	1 102 311	tons (short)	1 ton (short)	**0.907 184 74**	t
1 kg	0 000 984 21	tons (long)	1 ton (long)	**1016.046 908 8**	kg
1 t	0 984 206 5	tons (long)	1 ton (long)	**1.016 046 908 8**	t
			CONCENTRATION		
1 g t	0 029 166 6	ounce (troy) ton (short)	1 ounce (troy) ton (short)	34 285 714 2	g t
1 g t	0 583 333 33	pennyweights ton (short)	1 pennyweight ton (short)	1 714 285 7	g t

OTHER USEFUL CONVERSION FACTORS

1 ounce (troy) ton (short)	20 0	pennyweights ton (short)
1 pennyweight ton (short)	0 05	ounce (troy) ton (short)

One gram(g) per tonne is equivalent to one part per million (1 ppm)

NOTE–Conversion factors which are in bold type are exact. The conversion factors have been taken from or have been derived from factors given in the Metric Practice Guide for the Canadian Mining and Metallurgical Industries published by The Mining Association of Canada in co-operation with the Coal Association of Canada.

For further information please contact:

Ministry of Northern Development & Mines
Resident Geologist
P. O. Box 3000
Sioux Lookout, Ontario
POV 2TO

(807) 737-2037 or 2039

TABLE OF CONTENTS

Data Sources Checklist 1

Metals and Minerals Reference List 2

Mineral Occurrences .....3 — 1.2...

Type of Work .....4 — 1.2... 3

Drill Hole Summary .....5 — 1.2...

Airborne Geophysical Survey Data .....6 — 1.2...

Geochemical Survey Data .....7 — 1.2...

Geochronology Data 8

Air Photographs, Mosaics, Imagery: Topographic Maps 9

Newspaper Clipping File .....10 — 1.2...

ODM General Index Search .....11 — 1.2...

Selected References .....12 — 1.2... 4

Notes and Addenda .....13 — 1.2...

ACCOMPANYING MAPS

Files Index Map 1

Exploration Data Map 1

ABBREVIATIONS LIST

A.F.R.O.	Assessment Files Research Office (Toronto)
Ann. Rept., (A.R.)	Annual Report
A.R.I.P.	Aggregate Resources Inventory Paper
Bull.	Bulletin
C.I.M.M.	Canadian Institute of Mining and Metallurgy
C.J.E.S.	Canadian Journal of Earth Sciences
C.M.J.	Canadian Mining Journal
Econ. Geol.	Economic Geology
E.M.R.	Department of Energy, Mines and Resources
E.P.B.	Earth Physics Branch
G.A.C.	Geological Association of Canada
GC	Geological Circular
GDIF	Geological Data Inventory Folio
Geol.	Geology
Geol. Soc. Amer. Bull	Geological Society of America Bulletin
GR	Geoscience (Geological) Report
GSC	Geological Survey of Canada
I.L.S.G.	Institute on Lake Superior Geology
IMR	Industrial Mineral Report
I.O.C.	Report of the Iron Ore Committee (1923)
Jour. (or J)	Journal
MDC	Mineral Deposit Circular
M.D.I. (R)	Mineral Deposit Inventory (Record)
Mem	Memoir
MNDM	Ministry of Northern Development and Mines
MNR	Ministry of Natural Resources
M.P.	Miscellaneous Paper
MRC	Mineral Resources Circular
N.M.I.	National Mineral Inventory
NOEGTS	Northern Ontario Engineering Geology Terrain Study
NTS	National Topographic System
O.B.M.	Ontario Bureau of Mines
O.D.L.F.	Ontario Department of Lands and Forests
ODM	Ontario Department of Mines
ODMNA	Ontario Department of Mines and Northern Affairs
OFR	Open File Report
O.G.S.	Ontario Geological Survey
P.R.	Preliminary Report
Prelim. (or P)	Preliminary
R.C.	Royal Commission on Mineral Resources of Ontario (1890)
S.M.D.R.	Source Mineral Deposit Record
Sum. Rept.	Summary Report

DATA SOURCES CHECK LIST

NOTE: The following sources have been searched to compile the data for this area. If no reference data was found the appropriate box is marked 'no'; if reference data was found, the box is marked 'yes'.

All reference data found are included in the following pages. If the box is blank, the data source has not yet been searched. If the box is marked N.A., the source item is Not Applicable to this area and therefore not searched

	SOURCES OF DATA	Data	Initial
1	Resident Geologist's Office Files	YES	CJP
2	Assessment Files Research Office, Toronto	AFRO	CJP
3	ODM General Index 9 Volumes	YES	CJP
4	Catalogue of Airborne Geophysical Surveys (ODM)	NO	CJP
5	ODM Mineral Resources Circulars and OGS Mineral Deposits Circulars	NO	CJP
6	ODM Industrial Mineral Reports	NO	CJP
7	Bibliography of Post Precambrian Thesis - Karrow (ODM MP 1)	NO	CJP
8	Bibliography of Precambrian Theses - Ginn (ODM MP 2)	NO	CJP
9	Newspaper Clippings File	YES	CJP
10	GSC Index to Publications	YES	CJP
11	OGS Index to Published Maps and Reports - MP 77 and Supplements to MP 77	YES	CJP
12	OGS Index Maps	YES	CJP
13	Source Mineral Deposit Records (O G S)	NO	CJP
14	Author - Subject Articles File	NO	CJP
15	Miscellaneous Papers ODM & OGS	YES	CJP
16	ODM Geological Circulars OGS Study Series	NO	CJP
17	ODM Preliminary Reports ODM Bulletins	NO	CJP
18	ODM - OGS Open File Reports	YES	CJP
19	OGS Northern Ontario Engineering Geology Terrain Studies	NO	CJP
20	OGS Aggregate Resources Inventory Papers	NO	CJP
21	OGS Mineral Potential Maps	YES	CJP
22	Drill Core Library Catalogue	NO	CJP
23	Aerial Photographs	NO	CJP
24	Unpublished Theses	NO	CJP

METALS AND MINERALS REFERENCES LIST

- △ anh ..... Anhydrite
- △ ank ..... Ankerite
- △ anna ..... Annabergite
- △ ap ..... Apatite
- △ arg ..... Argentite
- △ As ..... Arsenic
- △ asp ..... Arsenopyrite
- △ asb ..... Asbestos
- △ ba ..... Barite
- △ be ..... Beryl
- △ Bi ..... Bismuth
- △ bn ..... Bornite
- △ bran ..... Brannerite
- △ bruc ..... Brucite
- △ Cd ..... Cadmium
- △ calc ..... Calcite
- △ carb ..... Carbonate
- △ cel ..... Celestite
- △ cc ..... Chalcocite
- △ cp ..... Chalcopyrite
- △ ch ..... Chert
- △ clay ..... Clay
- △ Co ..... Cobalt
- △ cob ..... Cobaltite
- △ cb ..... Columbite
- △ Cu ..... Copper
- △ cor ..... Corundum
- △ dol ..... Dolomite
- △ ep ..... Epidote
- △ ery ..... Erythrite
- △ fel ..... Feldspar
- △ fl ..... Fluorite (flurospar)
- △ fu ..... Fuchsite
- △ gn ..... Galena
- △ gt ..... Garnet
- △ goe ..... Goethite
- △ Au ..... Gold
- △ gf ..... Graphite
- △ gl ..... Gravel
- △ gyp ..... Gypsum
- △ hem ..... Hematite
- △ il ..... Ilmenite
- △ Fe ..... Iron
- △ IF ..... Iron Formation
- △ jas ..... Jasper
- △ kaol ..... Kaolinite (kaolin)
- △ ky ..... Kyanite
- △ Pb ..... Lead
- △ lim ..... Limonite
- △ Li ..... Lithium
- △ mgst ..... Magnesite
- △ mag ..... Magnetite
- △ mc ..... Malachite
- △ Mn ..... Manganese
- △ mb ..... Marble
- △ mar ..... Marcasite
- △ ma ..... Marl
- △ mi ..... Mica
- △ ml ..... Millerite
- △ mo ..... Molybdenite
- △ Mo ..... Molybdenum
- △ mon ..... Monazite
- △ ne .... Nephelite (nepheline)
- △ nc ..... Niccolite
- △ Ni ..... Nickel
- △ Nb ..... Niobium
- △ Pd ..... Palladium
- △ peat ..... Peat
- △ pent ..... Pentlandite
- △ Pt ..... Platinum
- △ py ..... Pyrite
- △ pyl ..... Pyrochlore
- △ pyrl ..... Pyrolusite
- △ po ..... Pyrrhotite
- △ q ..... Quartz
- △ qcv .. Quartz carbonate vein
- △ ra ..... Radioactive minerals
- △ RE ..... Rare Earths
- △ sd ..... Sand
- △ sgl ..... Sand and gravel
- △ ss ..... Sandstone
- △ scap ..... Scapolite
- △ shee ..... Scheelite
- △ serp ..... Serpentine
- △ sh ..... Shale
- △ sid ..... Siderite
- △ si ..... Silica
- △ Ag ..... Silver
- △ sl ..... Slate
- △ sm ..... Smaltite
- △ sod ..... Sodalite
- △ spec ..... Specularite
- △ sp ..... Sphalerite
- △ spd ..... Spodumene
- △ staur ..... Staurolite
- △ stib ..... Stibnite
- △ st ..... Stone
- △ s ..... Sulphides
- △ talc ..... Talc
- △ Te ..... Tellurium
- △ td ..... Tetrahedrite
- △ th ..... Thorite
- △ Th ..... Thorium
- △ thuc ..... Thucholite
- △ ti ..... Titanite
- △ Ti ..... Titanium
- △ tour ..... Tourmaline
- △ trap ..... Trap rock
- △ W ..... Tungsten
- △ uran ..... Uraninite
- △ U ..... Uranium
- △ verm ..... Vermiculite
- △ Y ..... Yttrium
- △ Zn ..... Zinc
- △ zr ..... Zircon

▲ Solid triangles indicate metal and mineral occurrences shown on the accompanying maps.

NORTH CARIBOU LAKE (N.E. PART)

MINERAL OCCURRENCES

Map Ref. Letter	(see Exploration Data Map) Name(s)	Mineralization	Source Mineral Deposit Record	References in OGS Mineral Deposits Circulars & OGS Industrial Mineral Reports	Additional References and/or Remarks
	- NO DATA AS OF JUNE 1989				

NORTH CARIBOU LAKE (N.E. PART)

TYPE OF WORK (see files Index Map) EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE		Numbers below represent the year in which the work was done; e.g., 68 for 1968																		
Ref. No. on Map	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY	OVERBURDEN DRILLING	BOREHOLE DRILLING	
1	COMINCO L. (53B/09NW-0018)		82															82		
2	ELDOR RESOURCES (53B/15SE-0010)				83															
3	INCO L. (53B/15SE-0011-A1)				62/63															
4	CDN. OCCIDENTAL PETROLEUM (53B/15SE-0012)											82	82							
5	ELDOR RESOURCES L. ELDORADO NUCLEAR L. (53B/15SE-0013)				83															
6*	POLARGAS (53B/15SE-0014-A1)																		77	
7	ELDORADO NUCLEAR L. (53B/15SE-0015)	82	82									82	82							
8	ELDOR RESOURCES L. (53B/15SE-0016)		85															85		

*Refers to an undefined area

NORTH CARIBOU LAKE (N.E. PART)

TYPE OF WORK (see files Index Map) EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE		Numbers below represent the year in which the work was done; e.g., 68 for 1968																		
Ref. No. on Map	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY			
9	EXPLORA-5 L. PARTNERSHIP FOUR SQUARE SYNDICATE (53B/16SW-0011)											87	87							
10	ELDOR RESOURCES L. (53B/15SE-0017)				85	85														
11	ELDOR RESOURCES L. (53B/15SE-0018)				85	85														
12	ELDOR RESOURCES L. EDLORADO NUCLEAR L. (53B/15SE-0019)											85	85							
13	EDLOR RESOURCES L. (53B/15SE-0020)											85	85							
14	MOSS RESOURCES L. HODGE, H. J. (53B/15SE-0021)	86				86						86	86							
15	POWER EXPL. INC. (53B/16SW-0014)*(2.10583)	87		87		87														
16	ESSO RESOURCES CAN. L. (53B/15SE-0022)*(2.11524)											88	88							

* TORONTO FILE NUMBER

TYPE OF WORK (see files Index Map) EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE		Numbers below represent the year in which the work was done; e.g., 68 for 1968																		
Ref No on Map	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY			
17	ESSO RESOURCES CAN. L. (53B/15SE-0023) *(2.11525)											88	88							
18	ESSO RESOURCES CAN. L. (53B/15SE-0024) *(2.11761)	88	88			88														
19	ESSO RESOURCES CAN. L. (53B/15SE-0025) *(2.11759)	88	88			88														
20	POWER EXPLORATION INC. (53B/15NE-0015) *(2.10730)	87				87														

* TORONTO FILE NUMBER

NORTH CARIBOU LAKE (N.E. PART)

DRILLHOLE SUMMARY

Drilling Location Number on Map	(see Exploration Data Map) Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
1	ELDOR RESOURCES L.	561-83-1	1983	46	-50	6.60m	425.00	gt,po,py,cp, mag	Au,As,Cu, Zn,Ni,Pb
2		561-83-2	1983	46	-50	6.80m	231.00	py,po,cp	Au,As,Cu, Ni,Pb,Zn
3	INCO L.	23103	1962	E	-45	12.00	12.00	--	--
4		23104	1962	E	-45	43.00	43.00	--	--
5		23105	1962	E	-65	39.00	39.00	--	--
6		23113	1963	N	-45	13.00	13.00	--	--
7		23114	1963	E	-47.5	10.00	86.00	mag	--
8		23124	1963	E	-45	42.0	480.00	py,po,mag	--
9	ELDORADO NUCLEAR L.	561-83-03	1983	46	-50	8.80m	68.90m	mag,po,py,cp	Au,Cu,Ni, Pb,Zn
10	ELDOR RESOURCES L.	561-85-06	1985	40	-50	8.50m	127.40m	gt,Fe,py,po, mag	Au
11		561-85-07	1985	46	-50	2.20m	155.60m	gt,py,po,talc, mag	Au
12		561-85-08	1985	46	-50	11.20m	101.80m	gt,mag,Fe,po, py	Au

● —— indicates core stored at Drill Core Library

NORTH CARIBOU LAKE (N.E. PART)

Number on File Index Map	AIRBORNE GEOPHYSICAL SURVEY DATA — by — for — year	Type of Survey	Flight Altitude	Flight Line Direction	Flight Line Spacing
Not on Index Map	-Aerodat Ltd. -Ont. Geological Survey -1985	-Aerodat Electromagnetic System (Input) -Geometrics G-803 Proton Precession Type Magnetometer	45m 30m	NE-SW	200m

NORTH CARIBOU LAKE (N.E. PART)

GEOCHEMICAL SURVEY DATA

(see Exploration Data Map)

Map Sample Site Reference Number	Type of Survey	Analysis For	By	Reference Resident Geologist's Office File
1	BASIL TILL	Au,Cu,Pb,Zn	COMINCO L.	53B/09NW-0018
2	SOIL	Au,Ag,As	ELDORADO NUCLEAR L.	53B/15SE-0015
3	BASIL TILL	Au,As,Fe,Ni, (multi spectral)	ELDOR RESOURCES L.	53B/15SE-0016
4	SOIL	Au,As(multi spectral)	ESSO RESOURCES CAN. L.	53B/15SE-0024
5	ROCK, SOIL	Au,Zn,As,(multi-spectral)	ESSO RESOURCES CAN. L.	53B/15SE-0025

NORTH CARIBOU LAKE (N.E. PART)

GEOCHRONOLOGY DATA - AGE DATING

Site	Method	Material	Reference	Result
	NO DATA AS OF JUNE 1989			

AERIAL PHOTOS; MOSAICS; IMAGERY

The following items are available for inspection at the Resident Geologist's office:

(a) Aerial Photographs:

NO DATA AS OF JUNE, 1989

(b) Photomosaics:

(c) Satellite Imagery:

TOPOGRAPHIC MAPS (selected)

scale	year	name and/or number	by
1:50,000	1977	NORTH CARIBOU LAKE 53B/15	SURVEYS AND MAPPING BRANCH, DEPT. OF ENERGY, MINES AND RESOURCES
1:250,000	1981	NORTH CARIBOU LAKE 53B	SURVEYS AND MAPPING BRANCH, DEPT. OF ENERGY, MINES AND RESOURCES

NEWSPAPER CLIPPINGS FILE

NOTE: A file of newspaper clippings about the companies listed below, who have worked in this area, is maintained in the Regional/Resident Geologist's Office.

COMPANY	NEWSPAPER	DATE	PAGE
MOSS RESOURCES	NORTHERN MINER	JUNE 13/85	p.3
POWER EXPLORATION	NORTHERN MINER	OCT. 10/88	p.28
GOLDEN TANAGER	NORTHERN MINER NORTHERN MINER	NOV. 21/88 JULY 18/88	p.21 p.12
INCO	NORTHERN MINER MAGAZINE	MARCH/88	p.40-43

ODM GENERAL INDEX SEARCH

Words searched: North Caribou Lake, Doubtful Lake, Lundmark Lake, Atim Lake

Index Volume	Listing	Report Volume	Part	Page
III	GEOLOGY OF THE WINDIGO-NORTH CARIBOU LAKE AREA	XLVIII	9	1-32
9	GEOLOGY OF THE WINISK LAKE AREA, DISTRICT OF KENORA (PATRICIA PORTION)	REPORT 193		
8	OPERATION WINISK LAKE	MP	49	13-21

NORTH CARIBOU LAKE (N.E.PART)

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and/or Report Pages
ANDREWS, A.J. SHARPE, D.R. JANES, D.A.	1981	A PRELIMINARY RECONNAISSANCE OF THE WEAGAMOW-NORTH CARIBOU LAKE METAVOLCANIC-METASEDIMENTARY BELT, INCLUDING THE OPAPIMISKAN LAKE (MUSSELWHITE) GOLD OCCURRENCE, p.203-213 IN SUMMARY OF FIELD WORK, 1981, BY THE O.G.S., MP 100,255p.	MP 100	p.203-213
BREAKS, F.W. BARTLETT, J.R. DEKEMP, E.A. FINAMORE, P.F. ET AL.....	1984	OPAPIMISKAN LAKE PROJECT, PRECAMBRIAN GEOLOGY, QUATERNARY GEOLOGY AND MINERAL DEPOSITS OF THE NORTH CARIBOU LAKE AREA, DISTRICT OF KENORA, (PATRICIA PORTION), p.258-273, IN SUMMARY OF FIELD WORK AND OTHER ACTIVITIES, O.G.S., MP 119, 309p.	MP 119	p.258-273
BREAKS, F.W. BARTLETT, J.R. DEKEMP, E.A. OSMANI, I.A.	1986	PRECAMBRIAN GEOLOGY OF THE DOUBTFUL-AKOW LAKE AREA (OPAPIMISKAN LAKE PROJECT), KENORA DISTRICT (PATRICIA PORTION), O.G.S. MAP P.2965, GEOLOGICAL SERIES	P.2965	1:31,680
BREAKS, F.W. BARTLETT, J.R. OSMANI, I.A. FINAMORE, P.F. WALLACE, H.	1985	OPAPIMISKAN LAKE PROJECT PRECAMBRIAN AND QUATERNARY GEOLOGY OF THE NORTH CARIBOU AREA, DISTRICT OF KENORA (PATRICIA PORTION), p.268-276 IN SUMMARY OF FIELD WORK AND OTHER ACTIVITIES, O.G.S., MP 126, 351p.	MP 126	p.268-276
DUFFEL, S. MACLAREN, A.S. HOLMAN, R.H.C. (G.S.C.)	1963	RED LAKE-LANSDOWNE HOUSE AREA, NORTHWESTERN ONTARIO, BEDROCK GEOLOGY, GEOPHYSICAL AND GEOCHEMICAL INVESTIGATIONS (PARTS OF 42,43, 52,53) REPORT, MAP 2-1963, MAP 3, 1963	PAPER 63-5 MAP 2-1963 MAP 3-1963	1"=8 MILES 1:506,880
EMSLIE, R.F. HOLMAN, R.H.C. (G.S.C.)	1966	THE COPPER CONTENT OF CANADIAN SHIELD ROCKS, RED LAKE-LANSDOWNE HOUSE AREA, NORTHWESTERN ONTARIO, BULLETIN 130	BULLETIN 130	--

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and/or Report Pages
FINAMORE, P.F.	1986	QUATERNARY GEOLOGY OF THE NORTH CARIBOU LAKE-WEAGAMOW LAKE AREA, KENORA DISTRICT (PATRICIA PORTION), O.G.S., MAP P.3043, GEOLOGICAL SERIES	P.3043	1:50,000
G.S.C.	1963	GEOCHEMISTRY (COPPER IN BEDROCK), NORTH CARIBOU LAKE, ONTARIO, MAP 52-1963	MAP 52-1963	1"=4 MILES 1:253,440
MEYN, H.D. ROBERTSON, JAMES, A.	1975	IRON DEPOSITS OF ONTARIO, NORTHWESTERN SHEET, DISTRICT OF KENORA (PATRICIA PORTION), O.D.M. MAP P.1040, MINERAL DEPOSIT SERIES	P.1040	1"=16 MILES 1:1,013,760
O.D.M.	1939	NORTH CARIBOU LAKE AREA, DISTRICT OF KENORA (PATRICIA PORTION), ONTARIO, MAP 48h, TO ACCOMPANY REPORT BY J. SATTERLY	MAP 48h	1"=1 MILE 1:63,360
O.D.M.	1959	NORTH CARIBOU LAKE, KENORA DISTRICT, ONTARIO AEROMAGNETIC SERIES, MAP 919G	MAP 919G	1"=1 MILE 1:63,360
O.D.M.	1973	BIG TROUT LAKE-NORTH CARIBOU LAKE, GEOLOGICAL COMPILATION SERIES, KENORA DISTRICT, MAP 2292	MAP 2292	1"=4 MILES 1:253,440
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NOTES AND ADDENDA

NO DATA AS OF JUNE 1989

MAPS
NOT
FILMED

CARTES
OMISES